

E I I O		C O D I		E I I O		C O D I		E I I O	
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Typ	Hits	Search Text		DBs		Time Stamp			
57	BRS 6	6317514.pn.6310341.pn.20010010 357.did.		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		2003/06/06 11:11		0	
58	BRS 0	6317514.pn.6310341.pn.20010010 357.did. and focus near5 electrons		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		2003/06/06 11:12		0	
59	BRS 0	6317514.pn.6310341.pn.20010010 357.did. and focus adj reflected adj electrons		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		2003/06/06 11:13		0	
60	BRS 2	6317514.pn.6310341.pn.20010010 357.did. and reflected adj electrons		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		2003/06/06 11:13		0	
61	BRS 67	(photoelectron adj emission) and angle		USPAT		2003/06/06 15:08		0	
62	BRS 1868	"250" and photoelectron		USPAT		2003/06/06 15:10		0	
63	BRS 29	("250" and photoelectron) and polarized adj light		USPAT		2003/06/06 15:10		0	

		Type Hits		Search Text	DBs	Time Stamp	Errors	Conditions
64	BRS	2323	"250" and photoelectron	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 15:10	0		
65	BRS	2	(("250" and photoelectron) and polarized adj light) and incident adj angle	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 15:11	0		
66	BRS	7	(("250" and photoelectron) and polarized adj light) and angle adj incidence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 15:15	0		
67	BRS	2	4590376.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 15:15	0		
68	BRS	6	4590376.URPN.	USPAT	2003/06/06 15:15	0		
69	BRS	6	("3549999" "4278508" "4352017" "4393348" "4447151" "4464627").PN.	USPAT	2003/06/06 15:18	0		

		E r r o r C o r r e c t i o n		E x a m p l e I n s t a n c e		T y p e H i t s		S e a r c h T e x t		D B s		T i m e S t a m p	
70	BRS 39		0			USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 15:20		("250" and photoelectron) and polarized adj light				
71	BRS 59		0			USPAT	2003/06/09 07:13		kla-tencor.as.				
72	BRS 10339		0			USPAT	2003/06/09 07:14		"250" and electron adj microscope				
73	BRS 13688		0			USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/09 07:14		"250" and electron adj microscope				
74	BRS 7		0			USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/09 07:15		(("250" and electron adj microscope) and percent adj concentration) and photoelectron				
75	BRS 61		0			USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/09 07:22		("250" and electron adj microscope) and percent adj concentration				

E x h i b i t		C o m m e n t s		Time Stamp	DBs	Search Text	Type	Hits	
76	BRS	278	0	2003/06/09 07:22	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	emission adj microscope			
77	BRS	0	0	2003/06/09 07:24	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	(emission adj microscope) and percent adj concentration			
78	BRS	96	0	2003/06/09 07:24	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	PEEM			
79	BRS	0	0	2003/06/09 07:24	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	PEEM and percent adj concentration			
80	BRS	0	0	2003/06/09 07:24	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	PEEM and elemental adj concentration			

						E X H O R D I F I C A T I O N	
	Typ e	Hits	Search Text	DBs	Time Stamp Δ		
81	BRS	0	(emission adj microscope) and elemental adj concentration	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/09 07:25	0	
82	BRS	6	PEEM and concentration	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/09 07:53	0	
83	BRS	48	(emission adj microscope) and concentration	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/09 07:53	0	
84	BRS	4454	percent adj concentration	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/09 07:53	0	
85	BRS	1	PEEM and chemical adj composition	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/09 07:57	0	

E X I F O R M A T I O N		C O M M E N T S		T i m e S t a m p		D B s		S e a r c h T e x t		H i t s		T y p e	
86	BRS 2	6313461.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/09 07:57	0								
87	BRS 1	6313461.URPN.	USPAT	2003/06/09 08:06	0								
88	BRS 9	("3758778" "4096386" "4764674" "5041724" "5266809" "5278406" "5446282" "5508627" "5581082").PN.	USPAT	2003/06/09 08:06	0								